

ABSTRACT OF THE DISCLOSURE

A liquid-crystal display device is provided. The liquid-crystal display device comprises a first substrate having a pixel electrode, a signal line, a scanning line, and a driver driving one of the signal line and the scanning line, a second substrate opposing the first substrate and having a common electrode, a liquid-crystal layer formed between the pixel electrode and the common electrode, and a first shield placed opposite the driver so as to shield an electromagnetic wave radiated from the driver.